DOCKET NO.: MOR-0241 PATENT

Application No.: 10/624,631

Office Action Dated: August 23, 2006

Amendments to the Specification:

Please delete paragraph 0037.

Please amend paragraph 0038 as follows:

[0038] Figure 5 Figure 4 shows the use of alpha-1-anti-trypsin antibodies to screen for high-titer antibody producer strains. Supernatant was isolated from H6 parental (lane 1); H34 over-producer strains (lane 2); or H6 high titer producer cells expressing anti-AAT and anti-EMAP and probed for anti-alpha-1-anti-trypsin. As shown by arrow, a robust extracellular production of alpha-1-anti-trypsin is observed in the low antibody producer line while very little is present in supernatants of high producer strains.